

Attorney Docket No.: UM-06471

TECHCENTER 1600/200

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Michael D. Uhler

Serial No.:

09/960,454

Group No.: Examiner:

Filed: Entitled:

09/21/2001

Surface Transfection And Expression Procedure

CERTIFICATE RE: SEQUENCE LISTING

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

CERTIFICATE OF MAILING UNDER 37 C.F.R. § 1.8(a)(1)(i)(A)

I hereby certify that this correspondence (along with any referred to as being attached or enclosed) is, on the date shown below, being deposited with the U.S. Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Dated: June 9, 2003

Super M. McClintools

Sir or Madam:

I hereby state that the enclosed Sequence Listing is being submitted in paper copy, and that, to the best of my knowledge, no new matter has been introduced.

Dated:

June 9, 2003

By:

Jaen Andrews

Registration No. 35,051

MEDLEN & CARROLL, LLP 101 Howard Street, Suite 350 San Francisco, California 94105 608/218-6900

amott a

SEQUENCE LISTING

<110>	Uhler, Michael D.		
<120>	Surface Transfection and Expression Proc	edure	
<130>	UM-06983		
<140>	10/123,435		
<141>	2002-04-16		
<150>	60/245,892		
<151>	2000-11-03		
<150>	60/305,552		
<151>	2001-07-13		
<150>	09/960,454		
<151>	2001-09-21		
<150>	10/002,802		
<151>	2001-11-02		
<160>	22		
<170>	PatentIn version 3.1		
<210>	1		
<211>	20		
<212>	DNA		
<213>	Homo sapiens		
<400> gttctcg	1 gctg gtgagtttca		20
<210>	2		
<211>	7		
<212>	DNA		
<213>	Homo sapiens		
<400> tgactca	2 a		7

<210>	3	
<211>	8	
<212>	DNA	
<213>	Mus musculus	
<400> tgacgt	3 ca	8
<210>	4	
<211>	9	
<212>	DNA	
<213>	Homo sapiens	
<400> gggaat	4 tcc	9
<210>	5	
<211>	12	
<212>	DNA	
<213>	Rattus norvegicus	
<400> gaaact	5 gaaa ct	12
<210>	6	
<211>	12	
<212>	DNA	
<213>	Homo sapiens	
<400> aaactg	6 aaac tg	12
<210>	7	
<211>	22	
<212>	DNA	
<213>	Homo sapiens	
<400> agtttc	7 atat ttactctaaa tc	22
<210>	8	
<211>	29	
<212>	DNA	
<213>	Rattus norvegicus	

8 aaaa ctgttcatac agaaggcgt	29
9	
12	
DNA	
Homo sapiens	
9 cacg tc	12
10	
17	
DNA	
Homo sapiens	
10 ggga gatagaa	17
11	
8	
DNA	
Mus musculus	
11 ag	8
12	
13	
DNA	
Rattus norvegicus	
12 atga tat	13
13	
13	
DNA	
Mus musculus	
13 caat aat	13
	aaaa ctgttcatac agaaggcgt 9 12 DNA Homo sapiens 9 10 17 DNA Homo sapiens 10 10 ggga gatagaa 11 8 DNA Mus musculus 11 ag 12 13 DNA Rattus norvegicus 12 atga tat 13 13 DNA Mus musculus 13

<210>	14	
<211>	20	
<212>	DNA	
<213>	Mus musculus	
<400> tgcaga	14 ttgc gcaatctgca	20
<210>	15	
<211>	16	
<212>	DNA	
<213>	Homo sapiens	
<400> gccagc	15 caat gagcgc	16
<210>	16	
<211>	21	
<212>	DNA	
<213>	Mus musculus	
<400> cgccct	16 cgcc cccgcgccgg g	21
<210>	17	
<211>	13	
<212>	DNA	
<213>	Homo sapiens	
<400> ccccgc	17 tgcc atc	13
<210>	18	
<211>	25	
<212>	DNA	
<213>	Homo sapiens	
<400> gttatg	18 gcga ctatccagct ttgtg	25
<210>	19	
<211>	23	
<212>	DNA	
<213>	Rattus norvegicus	

	19 cctg gaatattccc gac	23
<210>	20	
<211>	9	
<212>	DNA	
<213>	Rattus norvegicus	
<400> ttcccg		9
<210>	21	
<211>	22	
<212>	DNA	
<213>	Human cytomegalovirus	
<400> attacg	21 gggt cattagttca ta	22
<210>	22	
<211>	22	
<212>	DNA	
<213>	Simian virus 40	
<400> tctcgg	22 tcta ttcttttgat tt	22

Care